Simona-Rebeca Ignat

List of Publications by Year in Descending Order

12 papers	174 citations	6 h-index	13 g-index
14 ext. papers	253 ext. citations	5.5 avg, IF	3.32 L-index

#	Paper	IF	Citations
12	Influence of the Macromolecular architecture on the properties of biobased polyurethane tissue adhesives. *European Polymer Journal*, **2022**, 164, 110968	5.2	1
11	Exosomes as Part of the Human Adipose-Derived Stem Cells Secretome- Opening New Perspectives for Cell-Free Regenerative Applications. *Advances in Experimental Medicine and Biology*, **2021**, 1312, 139-163	3.6	5
10	A novel experimental approach to evaluate guided bone regeneration (GBR) in the rat femur using a 3D-printed CAD/CAM zirconia space-maintaining barrier. *Journal of Advanced Research*, **2021**, 28, 221-229	13	2
9	Complexation with Random Methyl-Cyclodextrin and (2-Hidroxypropyl)-Cyclodextrin Enhances In Vivo Anti-Fibrotic and Anti-Inflammatory Effects of Chrysin via the Inhibition of NF-B and TGF-1/Smad Signaling Pathways and Modulation of Hepatic Pro/Anti-Fibrotic miRNA. *International Journal of Molecular Sciences*, **2021**, 22,	6.3	2
8	Cellular Interplay as a Consequence of Inflammatory Signals Leading to Liver Fibrosis Development. *Cells*, **2020**, 9,	7.9	23
7	Complexation with Random Methyl-Cyclodextrin and (2-Hydroxypropyl)-Cyclodextrin Promotes Chrysin Effect and Potential for Liver Fibrosis Therapy. *Materials*, **2020**, 13,	3.5	2
6	Cyclodextrin Complexation Improves the Solubility and Caco-2 Permeability of Chrysin. *Materials*, **2020**, 13,	3.5	10
5	Epitranscriptomic Signatures in lncRNAs and Their Possible Roles in Cancer. *Genes*, **2019**, 10,	4.2	53
4	Efficiency of Multiparticulate Delivery Systems Loaded with Flufenamic Acid Designed for Burn Wound Healing Applications. *Journal of Immunology Research*, **2019**, 2019, 4513108	4.5	9
3	Versatile Biomaterial Platform Enriched with Graphene Oxide and Carbon Nanotubes for Multiple Tissue Engineering Applications. *International Journal of Molecular Sciences*, **2019**, 20,	6.3	19
2	Graphene Oxide Enhances Chitosan-Based 3D Scaffold Properties for Bone Tissue Engineering. *International Journal of Molecular Sciences*, **2019**, 20,	6.3	38
1	Proteomic Technology "Lens" for Epithelial-Mesenchymal Transition Process Identification in Oncology. *Analytical Cellular Pathology*, **2019**, 2019, 3565970	3.4	6